



VIDEOCONFERENCE RECORDING

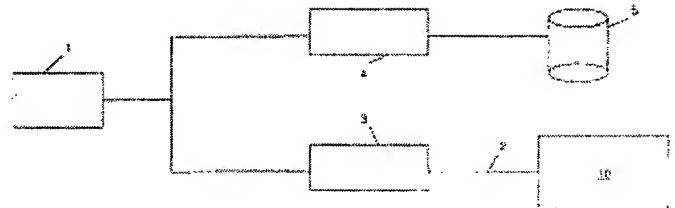
Patent number: EP1290881
Publication date: 2003-03-12
Inventor: SPANN MICHAEL (US); HOUSE CHARLES H (US)
Applicant: INTEL CORP (US)
Classification:
- international: H04N7/14
- european:
Application number: EP20010924595 20010402
Priority number(s): WO2001US10655 20010402; US20000543299
20000405

Also published as:

 WO0178393 (A1)
 US6466248 (B1)

Abstract not available for EP1290881
Abstract of correspondent: **US6466248**

A videoconference system in which a first encoder is provided for encoding the original video signal into a first format suitable for streaming transmission, and a second encoder is provided for encoding the original video signal into a second format having a higher quality or less storage as compared to the first format. The first and second encoder works independently to each other and therefore the parameters may be optimized independently



Data supplied from the **esp@cenet** database - Worldwide